

**KNI-192-A**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant:	Anzaki et al.	Internat'l App:	PCT/JP03/07688
Serial Number:	10/518,601	Internat'l Filing Date:	17 June 2003
371 Filing Date :	Unknown	Group Art Unit:	Unknown
Examiner:	Unknown		
Confirmation No.:	3101		
Title:	Article Coated With Titanium Compound Film, Process For Producing The Article And Sputtering Target For Use In Coating The Film		

**TRANSMITTAL OF FORMAL DRAWINGS**

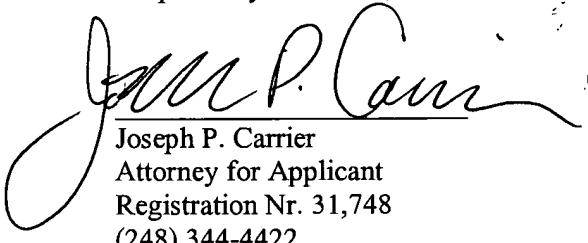
Commissioner For Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

In connection with the subject application, applicant encloses a copy of Formal drawings in reference to subject application. The drawings originally submitted with the application had facsimile marks on them and were not clear.

Favorable consideration is respectfully requested.

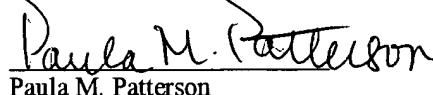
Respectfully submitted,

  
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11 August 2005

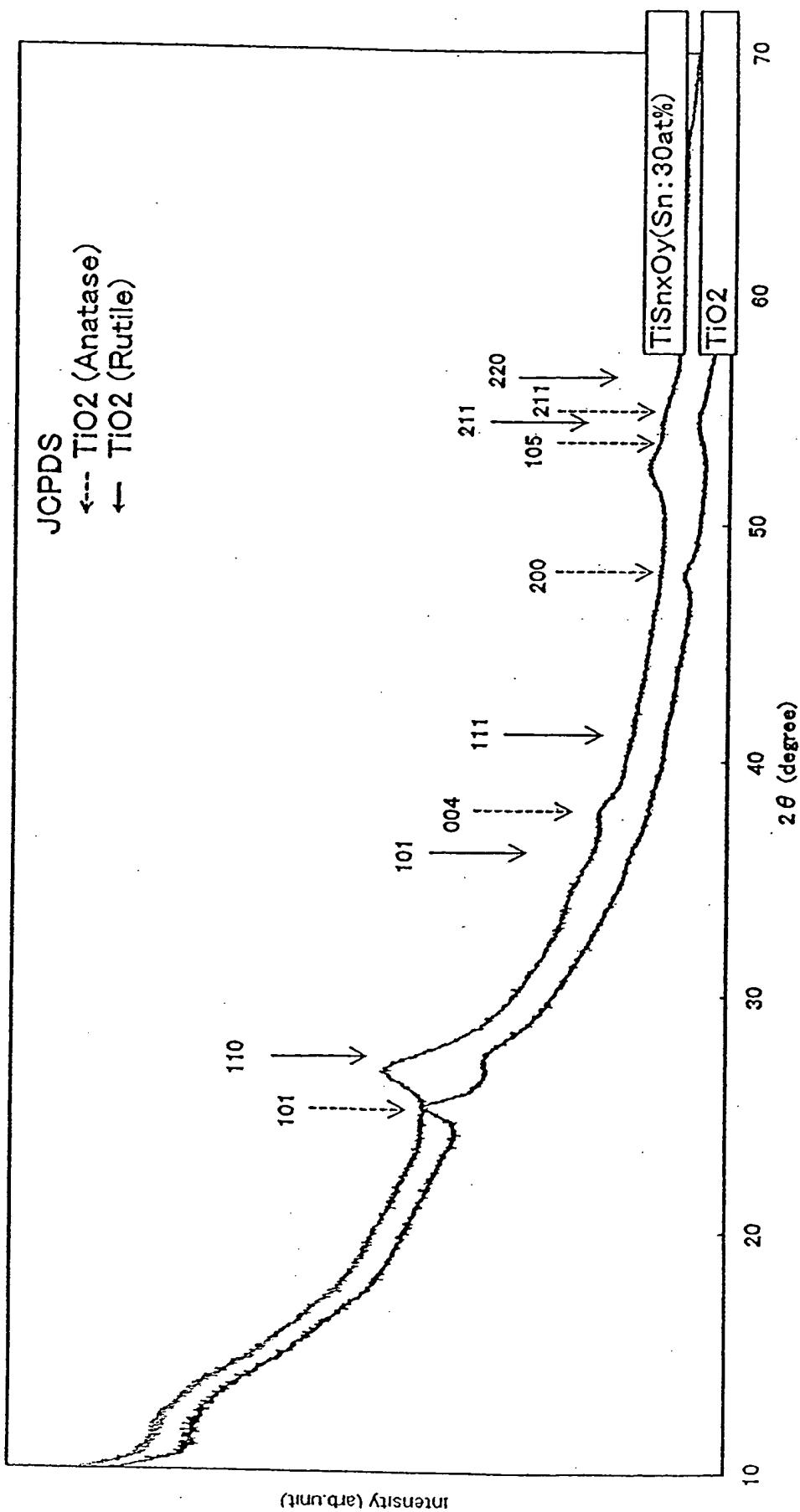
I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Mail Stop PCT, Commissioner For Patents, Post Office Box 1450, Alexandria, Virginia 22313-1450 on 11 August 2005.

Dated: 11 August 2005  
JPC/pmp

  
Paula M. Patterson

1 / 2

Figure 1  
XRD pattern of  $\text{TiO}_2$ , and  $\text{TiSn}_x\text{O}_y$  (30 at%)  
[ $\text{SiO}_2$ (10nm)/ $\text{ZrO}_2$ (25nm)/ $\text{TiO}_2$  or  $\text{TiSn}_x\text{O}_y$ (150nm)]



2 / 2

Figure 2  
XRD pattern of  $\text{TiO}_2$ , and  $\text{TiSn}_x\text{O}_y$  (30 at%)  
[ $\text{SiO}_2(10\text{nm})/\text{ZrO}_2(25\text{nm})/\text{TiO}_2$  or  $\text{TiSn}_x\text{O}_y(150\text{nm})$ ]

